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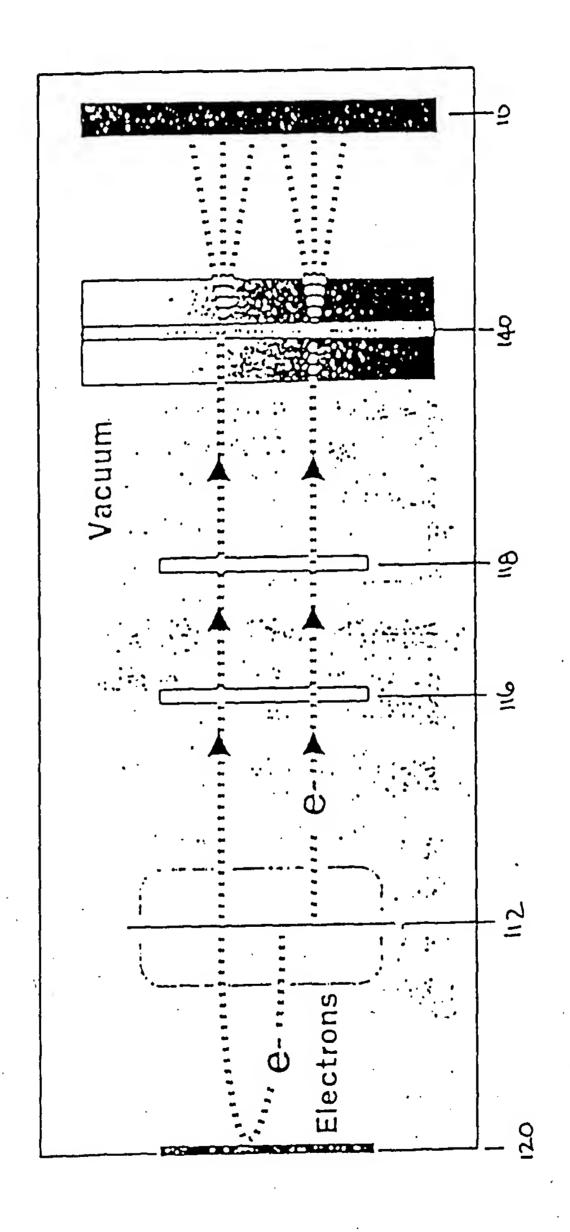
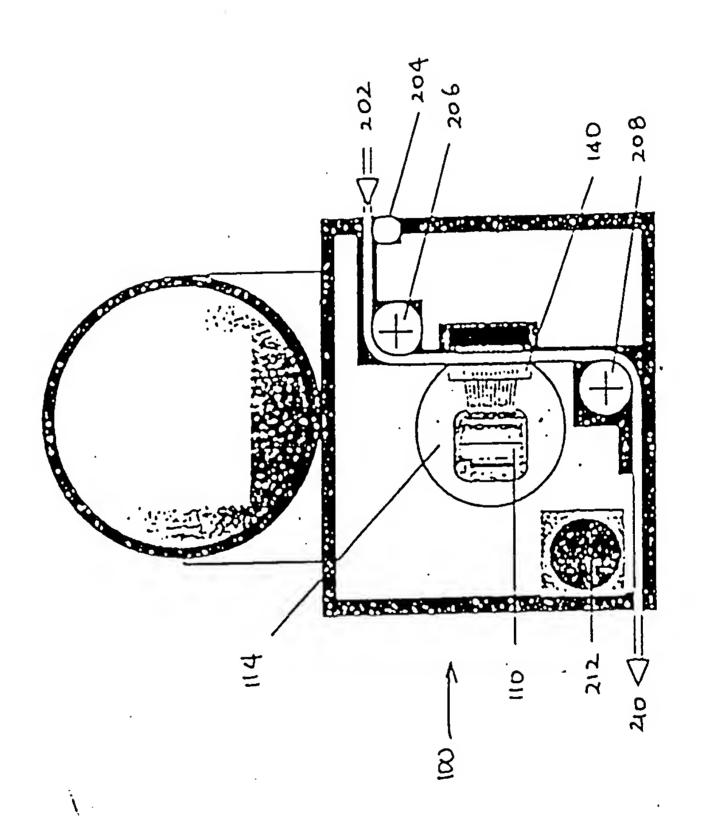


Fig. 2



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Fig. 3

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90 kV Depth Dose Profiles As a Function of Window Foil Thickness

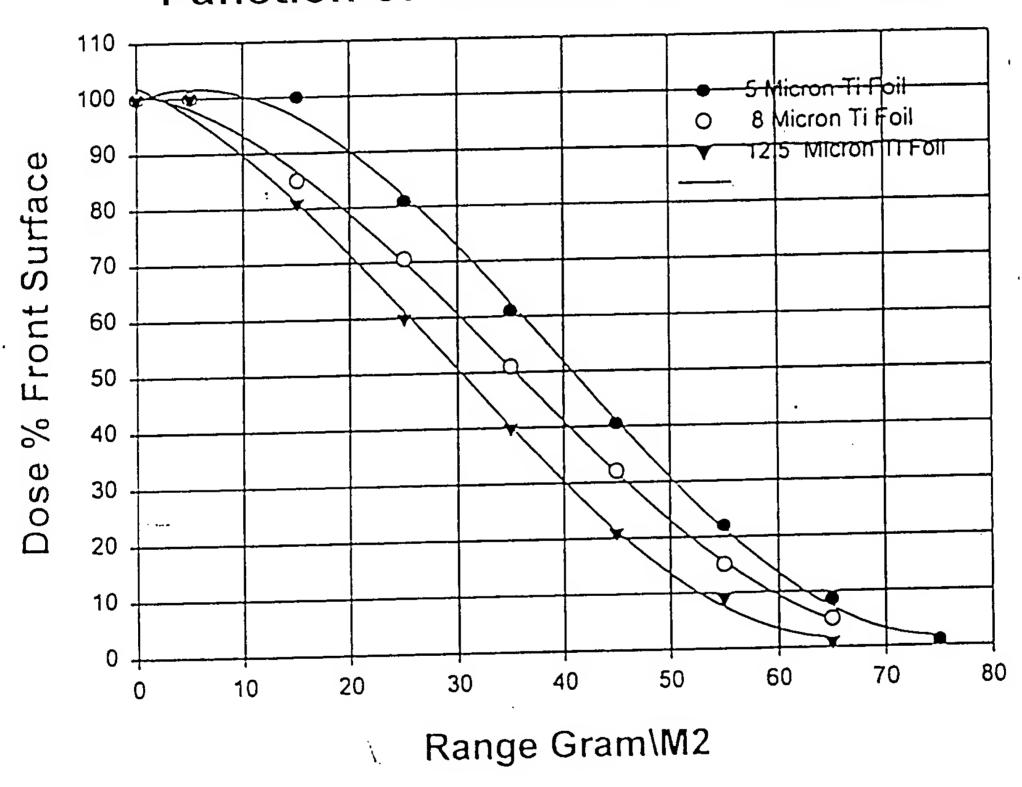


Fig. 4

Machine Yields As a Function of High Voltage At Different Foil Thickness

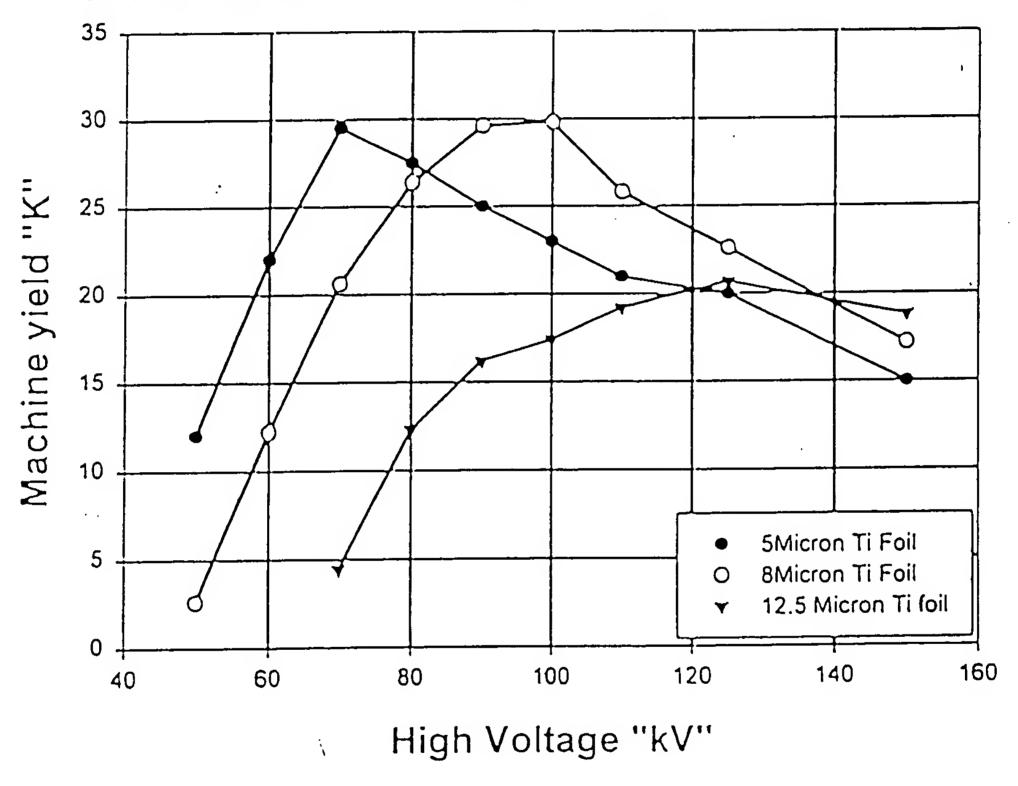
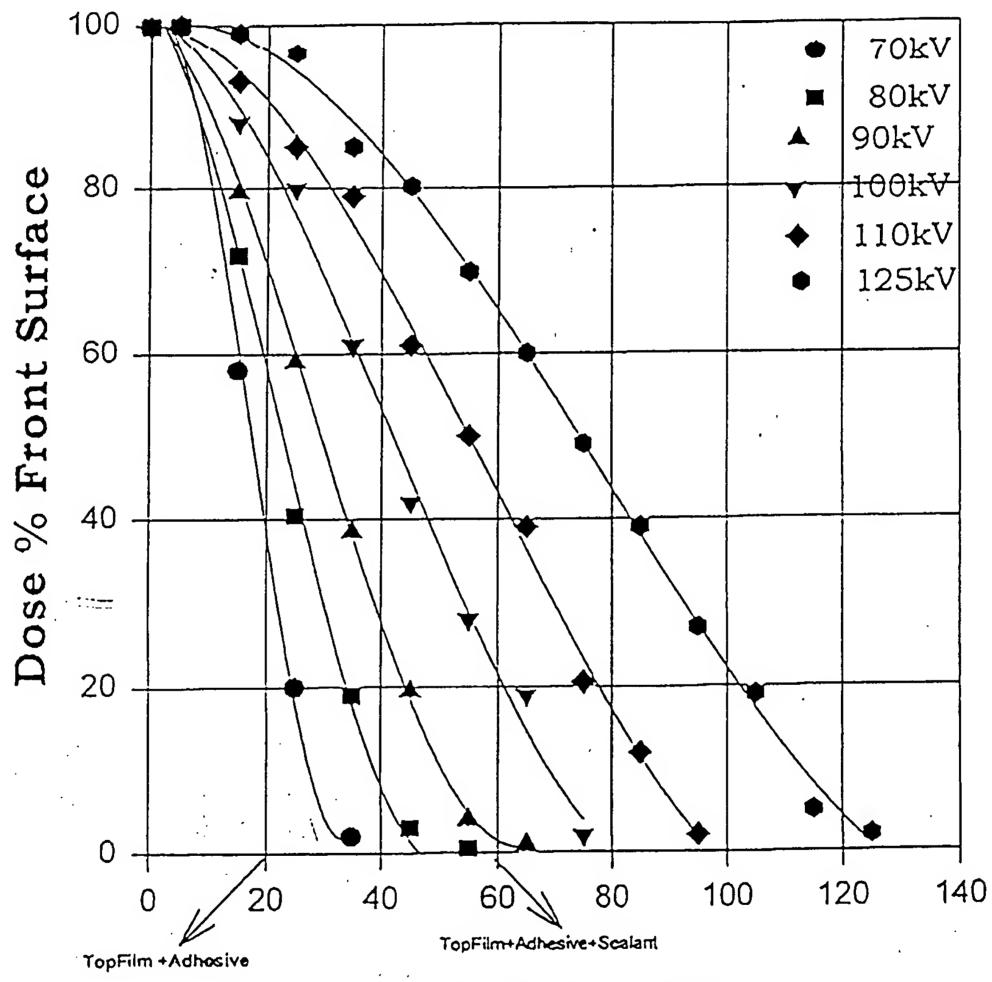


Fig. 5

Depth Dose Profiles



Range Gram\M2

Energy Absorbed For Various Thickness Titanium Foil, as a Funtion of its Incident Energy(High Voltage)

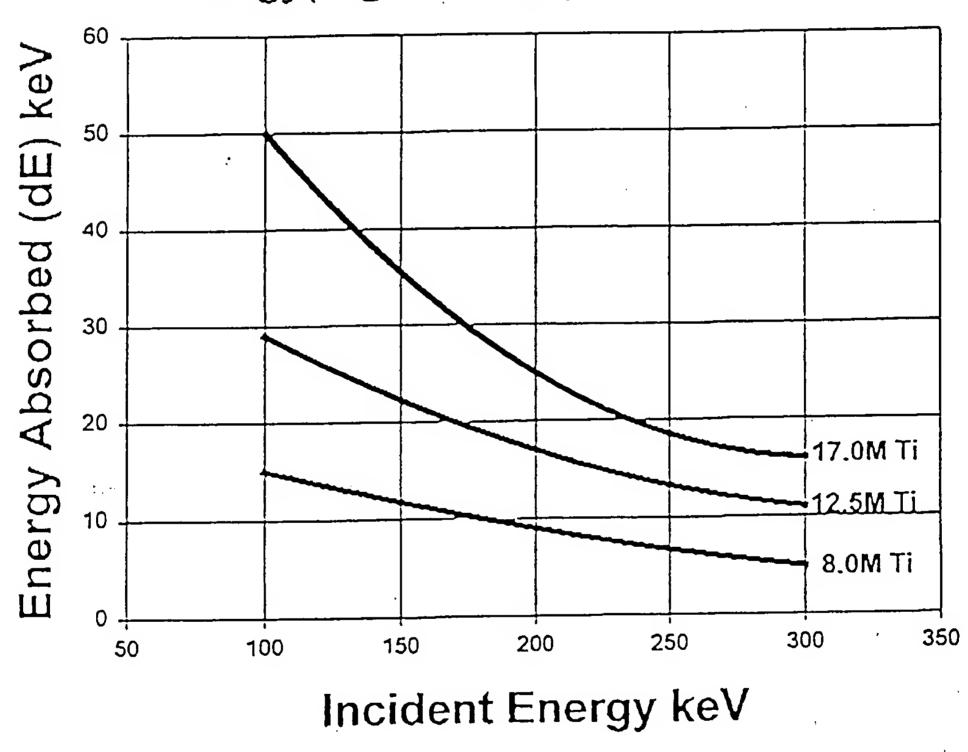


Fig. 7

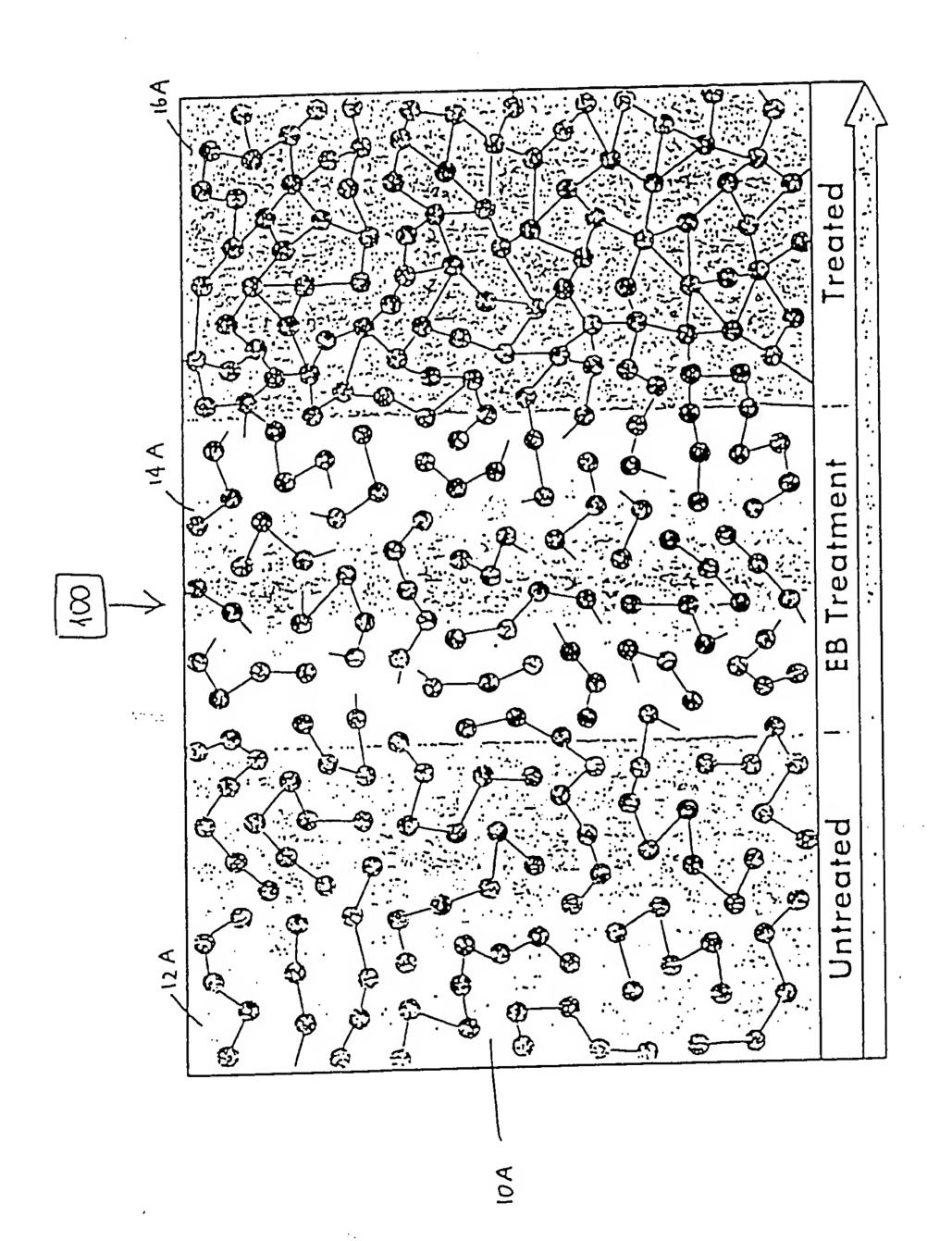


Fig. 8

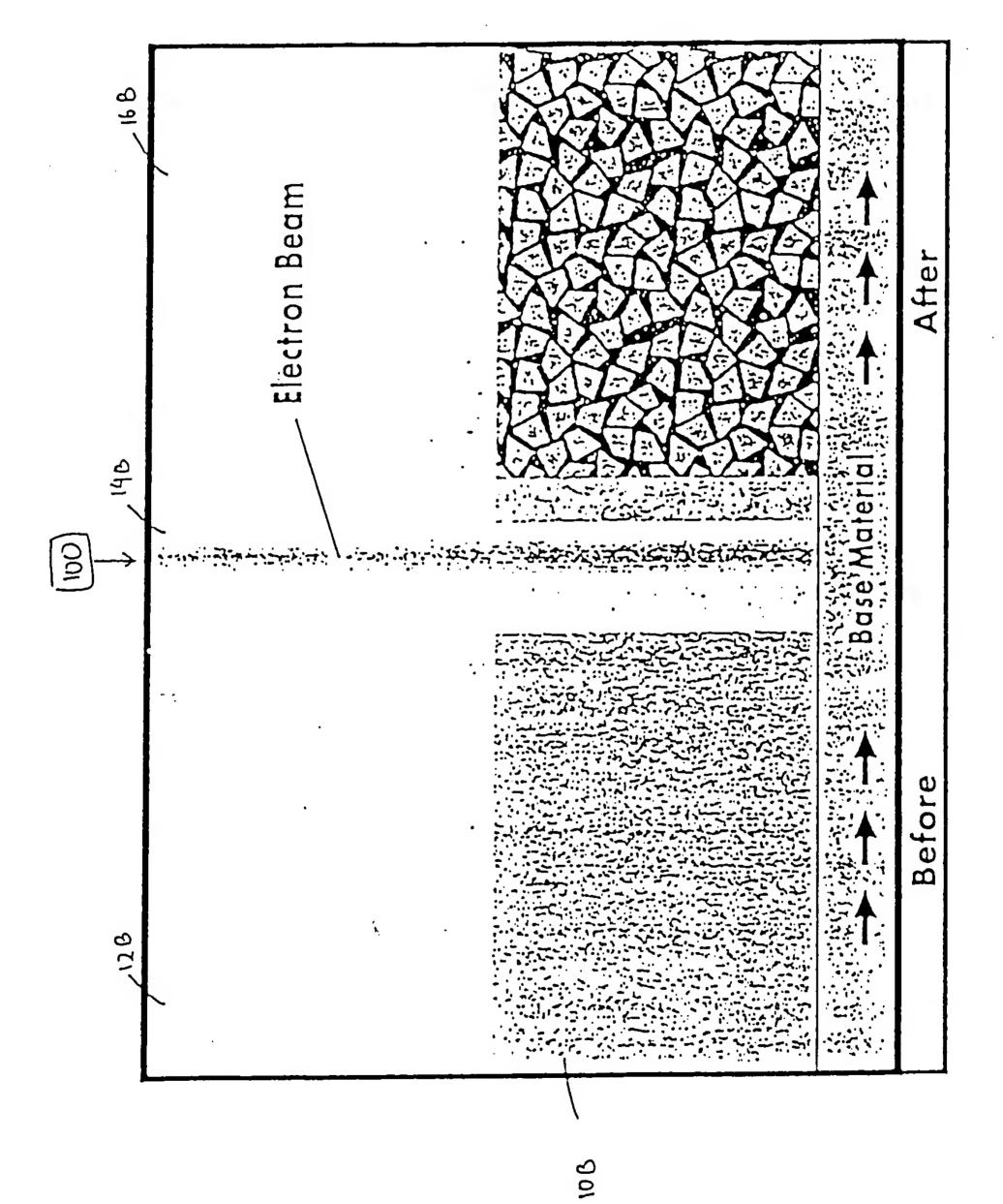


Fig. 9

